

CGM 170SBE -MOTOSALDATRICE A STRAPPO

Product description:

CGM 170SBE - THREE-PHASE MOTORWELDING MACHINE

CGM 170SBE is a single-phase, light and versatile motorwelder, equipped with a Honda GX270 gasoline engine capable of delivering a maximum power of 3KVA.

The CGM 170SBE motorwelder is equipped with Honda gasoline engines with recoil start. Mounted on a fixed base and operating at 3000 rpm, they are suitable for welding and three-phase 400V power supply.

On request: fairing, hoods, silenced units and special equipment. CGM 170SBE motorwelders are suitable for non-continuous use in case of emergency, it is recommended not to use them for more than 6 continuous hours and for more than 500 hours/year.

Technical characteristics of CGM 170SBE motorwelding

Phase type : Single-phase Maximum single-phase power : 2.4 KW / 3 KVA Engine: Honda GX270 Fuel: Gasoline Cylinders : 1 Displacement : 270 cm3 Maximum engine power : 9 HP / 6.6 Welding capacity at 50%: 170 Tank : 6 Lt Socket : N.2 x 230V SCHUKO Starting : Electric with battery Acoustic power : 70 dB(A) at 7 m Voltage : 230 V Frequency : 50 Hz

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Power factor: 0.8 Welding current: 45-170 A Number of turns : 3000 rpm Cooling : Air Autonomy : 3.8 h Consumption at 3/4 load : 1. 6 L/h Oil capacity : 1 Lt Alternator : SINCRO, with brushes Number of Poles : 2 Number of Phases: 1 Welding voltage : 21.8 - 26.6 V Power consumption : 9.5 hp / 7.5 KW Voltage regulation : Condenser Width: 740 mm Length: 450 mm Height: 500 mm Weight: 85 Kg

Are you looking for a motorwelding machine with different technical characteristics? Here you can find the full range of CGM or other specialized brands

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Product features:

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Phase: Single phase Maximum power single phase (KW): 2.4 Maximum power single phase (KVA): 3 Fuel: Gasoline Frequency (Hz): 50 Voltage (V): 230 Sockets configuration: 2 x 230V SCHUKO Engine: Honda GX270 Engine rpm (rpm): 3000 Starting system: Electric Engine capacity (cm³): 270 Number cylinders: 1 Oil capacity (L): 1 Cooling: Air Alternator: With brushes Poles: 2 Welding current (A): 170A al 50% Welding voltage min/max (V): 21.8 / 26.6 V

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Fuel tank capacity (L): 6 Consumption (L/h): 1.6 at 75% of the load Running time (h): 3.8 Acoustic pressure: 70 dB(A) at 7 m Length (mm): 450 Width (mm): 740 Height (mm): 500 Dry weight (Kg): 85 Silenced: Yes Super silenced: No

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